# Notification of Hazardous Waste Site This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compen-paper. Indicate the letter of the item

EPA Form 8900-1



United States Environmental Protection Agency Washington DC 20460



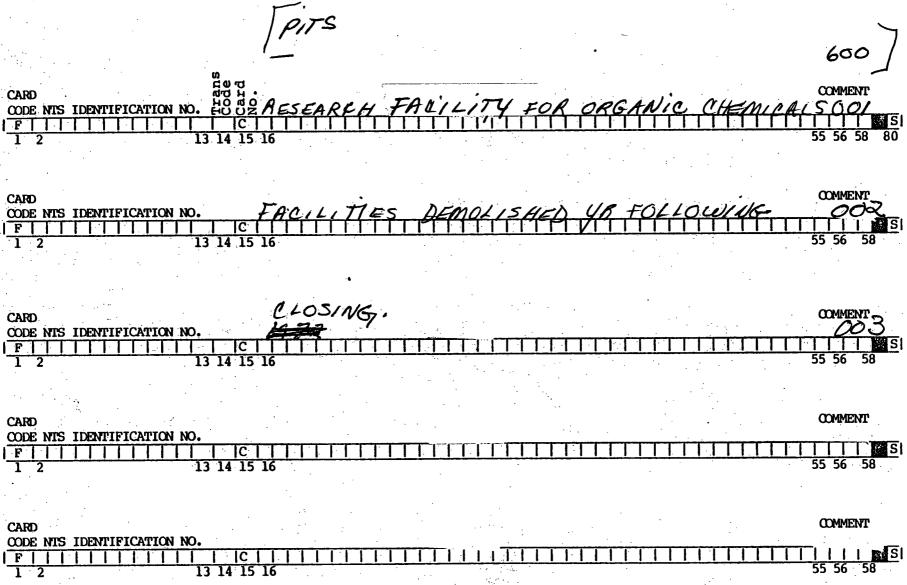


sation, and Liability Act of 1980 and mailed by June 9, 1981.	ind must	which ar	oplies.	• .					
of Highest by Saile of 1991.			810609	;		mos	5-000	-00/-	016
Person Required to Notify:			FMC Corr	poration					,
Enter the name and address of the person or organization required to notify.		Name	1740 001	Potación				·	<del></del>
		Street	Box 161	6					
		City	Baltimo	re		State	MD	Zip Code	21203
Site Location:		£mc	CORP			•			
Enter the common name (if known) and actual location of the site.		Name of S	ite Agr	icultural	Group				
		Street	1701 Ea	st Patapsc	o Avenu	е			N. 4
MDD-00-307-1	1875	City Ba	altimore	County		State	MD	Zip Code	21226
Person to Contact:	<u> </u>		<del></del>	Palmer	Darryl	w _	Envir	nmental	Manager
ter the name, title (if applicable), and siness telephone number of the person to contact regarding information submitted on this form.		Name (La	st, First and Title)				THATT	Jimeneal	Hanager
		Phone	301-355-6	400			· <u>-</u> · · · · · · · · · · · · · · · · · · ·	<del> </del>	
Dates of Waste Handling:			<del></del>	····					
Enter the years that you estimate waste		From (Yea	1954	To (Year)		1972			
treatment, storage, or disposal be	agan anu		<del></del>	poration a	cauired	sito	in Son	tombon	1054
			1110 001	poracton a	·	3100	in ocp	comber,	1554.
Waste Type: Choose the opti	on you pr	efer to c	omplete		-				
Option I: Select general waste t you do not know the general wa encouraged to describe the site i	ste types o	r sources	, you are	Option 2: Resource regulation	Conservati	ion and R	lecovery	ersons fan Act (RCRA)	niliar with the Section 300
xes. The categories listed boxes. erlap. Check each applicable category.		X in the	appropriate	listed in the appropriate the list of	issigned a ne regulati le four-dig hazardous	four-digi ons unde it number wastes	er Section r in the b and code	n 3001 of f oxes provi os can be o	azardous was RCRA. Enter to ded. A copy of btained by which the site
1.  Organics	1. D M	-				`		<del>ب</del>	
2. 1 Inorganics	2. Construction							<u> </u>	
3. Solvents	3. 🗆 Te								
4. ☐ Pesticides 5. ☐ Heavy metals	4. ☐ Fertilizer 5. ☐ Paper/Printing			<del> </del>			·····	<b>├</b>	
6. Acids		6. Leather Tanning				<del></del>		┨ ├──	
7. 🗆 Bases	7 Iron/Steel Foundry							1	
8. D PCBs	8. X CI	hemical,	General		<del></del>			1	
9. Mixed Municipal Waste		ating/Po							`
10. 🗆 Unknown			mmunition						
11.  Other (Specify)		Conductors					۾ ڇ		
		ransforme						æ m	<i>7</i> 0
		tility Com	-,	ļ				ح ص	<del>2</del> 2
		anitary/R						80 R	<b>A</b> E
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		nknown ther (Specify)		}	HARRIE (1999) (1999) (1999) [	111 <u>0 1444 1134 444 41</u>	1	Carred Control	ED
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Form Approved				SDI	MS DociD	21983		<b>.</b>	
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	Notification of Hazardous Waste Site	Side Two							
F,	Waste Quantity: Place an X in the appropriate boxes to	Facility Typo  1. □ Piles	Total Facility Waste Amount						
•	indicate the facility types found at the site.  In the "total facility waste amount" space give the situated combined quantity (volume) of nazardous wastes at the site using cubic feet or gallons.  In the "total facility area" space, give the estimated area size which the facilities occupy using square feet or acres.	2.	gallons Total Facility Area (RSG) square feet See Item I acres						
G	Known, Suspected or Likely Releases to the Environment:								
	Place an X in the appropriate boxes to indicate any known, suspected, Suspected None or likely releases of wastes to the environment.								
	Note: Items Hand I are optional. Completing th hazardous waste sites. Although completing the	nese items will assist EPA and State at the items is not required, you are encot	nd local governments in locating and assessing uraged to do so.						
H	Sketch Map of Site Location: (Optional) Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a blishing map showing the site location.	7							
		See Attachment I							
s s									
	Description of Site: (Optional)  Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, rings, takes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.	See Attachment II							
J	(such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing notification, the signature is optional. Check the boxes which best describe the relationship to the site of the person	treet 1701 E. Patapsco Avenue Baltimore, State  Typiature The Wayland  Wayland	MD Zip Code 21226  Date    Date    Date    Date    Date						

### ORIGINAL (Red)

ENVIRONMENTAL PROTECTION AGENCY NOTIS DATA MANAGEMENT SYSTEM COMMENT MAINTENANCE FORM

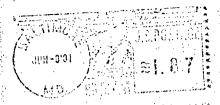


### **IC Corporation**

BMG

ricular Chemical Group 01 East atapsco Avenue Itimo Maryland 21203

Box 1616



## First Class Wall

3EN25

EPA Region III Abb Walnut
P.O. Box 1480
Philadelphia, PA-19197
19106

CERTIFIED MAIL RETURN RECEIPT REQUESTED

FMC Corporation 1701 East Patapsco Avenue Baltimore, Maryland 21226

"Scale 1/8": 80'

### **FMC Corporation**

Agricultural Chemical Group 1701 East Patapsco Avenue Baltimore Maryland 21203 (301) 355 6400

June 1, 1981

ORIGINAL (Red)

RECEIVED RORA SECTION EPA REGION III



EPA - ID No. MDD003071875

EPA Region III P.O. Box 1480 Philadelphia, PA. 19107

Certified Mail Return Request

Re: CERCLA - Superfund Section 103 (c) Reporting

Gentlemen:

Enclosed are our forms 8900-1 for these facilities.

Very truly yours,

E. W. Wayland Plant Manager

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jp Encl.

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#### ATTACHMENT II

This site which included several buildings was established as a research facility for organic chemicals in approximately 1946. The site is located north of Patapsco Avenue adjacent to the main manufacturing facilities. Various chemicals were handled as commonly used in laboratory analysis and synthesis. FMC Corporation acquired this area with the purchase of the main plant in September, 1954. Research continued using the facilities until approximately 1972. These facilities were then demolished the following year. There exists the possibility that several dumping pits were used during the life of the research facility in this area although no specific knowledge of quantities of chemicals or classification are presently available. There are no residential wells, springs, lakes or housing in the vicinity of this site location. The nearest body of water (Stonehouse Cove) is approximately 1000 feet away.

### **FMC Corporation**

2000 Market Street Philadelphia Pennsylvania 19103 (215) 299 6000 ORIGINAL (Red)

June 8, 1981

RECEIVED
RORA SECTION
EPA REC
Jun 98100000

USEPA Region 3 Sites Notification Philadelphia, PA 19106 CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Re: CERCLA - Superfund Section 103(c) Reporting

Gentlemen:

Our plants and facilities which are required to report under Section 103(c) of CERCLA have reported individually. As part of our review of facilities formerly owned by FMC which may have conducted reportable disposal practices, we initiated a search of records of all divested facilities. Such records are not centralized. Those facilities which have been identified have been reviewed and reported as appropriate. The search for other facilities is continuing. As they are identified, they will be reviewed and if reportable, we will so advise you.

Very truly yours,

N.C. Elphick

Director

Environmental Planning Department

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